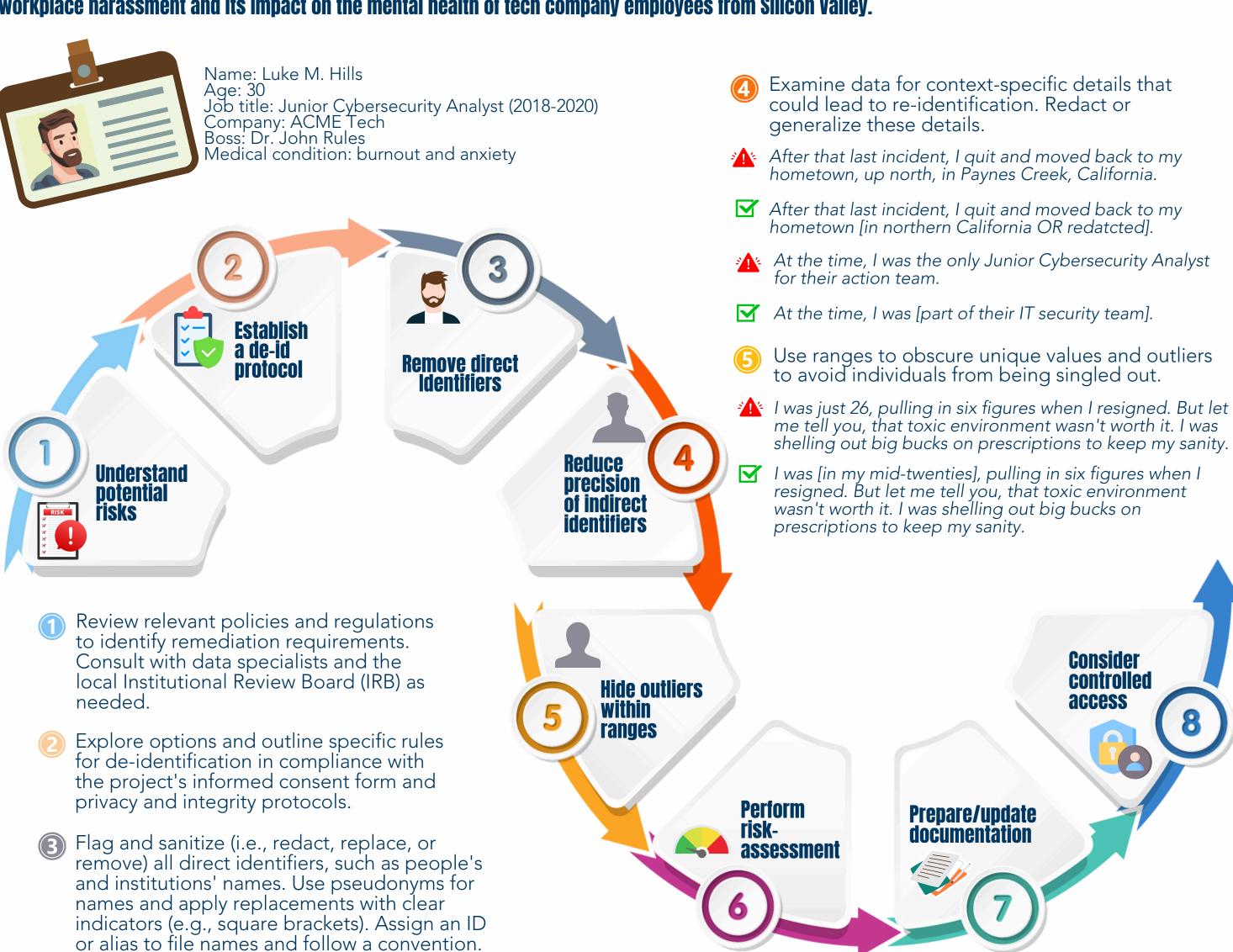
Sanitizing Sensitive Information from Textual Data

De-identifying text with human participant data is challenging due to its unstructured and sensitive nature, requiring careful measures for safe and ethical sharing. Here are eight essential steps to minimize re-identification risks while preserving reusability.

In the workflow below, we exemplify actions to safeguard the privacy and confidentiality of a research subject interviewed for a project examining workplace harassment and its impact on the mental health of tech company employees from Silicon Valley.



- Review the de-identified data for oversights and risk of re-identification. Check for compliance with steps 1 and 2.
- Describe the de-identification processes performed. Include that description in the project documentation.
- Determine whether a Data Use Agreement (DUA) or access controls are still necessary to preserve confidentiality and privacy requirements while maintaining data utility.

Want to learn more? rds@library.ucsb.edu

Rules.

[name redacted].

At ACME Tech, I had this real doozy with my boss, Dr.

At [Company A], I had this real doozy with my boss,

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